



Cold Cathode Fluorescent Lamps

Line No.	Part No.	Lamp Voltage(Vrms)	Current (mA)	Brightness (cd/m ²)	Diameter (D)	Length (L)	Effective Length(mm)	Life Hours	Input Power	Color Temp(°K)	Drawing
1	FL9065	220	5.0	26,000 min.	2.6mm	65.0mm	35.0	10,000	5 or 12V inverter	6500	A
2	FL9096	300	5.0	26,000 min.	3.0mm	96.0mm	65.0	10,000	5 or 12V inverter	6500	A
3	FL9150	340	5.0	26,000min.	3.0mm	150.0mm	120.0	10,000	5 or 12V inverter	6500	A
4	FL9200	400	5.0	26,000min.	3.0mm	200.0mm	170.0	10,000	5 or 12V inverter	6500	A

Cold Cathode Ultra Violet Lamps (254nm)

Line No.	Part No.	Lamp Voltage(Vrms)	Current (mA)	Output* (mw/cm ²)	Diameter (D)	Length (L)	Effective Length(mm)	Life Hours	Input Power	Dominant Wavelength	Drawing
5	FL9030-UV254	160	5.0	4.0	3.0mm	30.0mm	11.0	10,000	5 or 12V inverter	254nm	A
6	FL9050-UV254	200	5.0	4.0	3.0mm	50.0mm	31.0	10,000	5 or 12V inverter	254nm	A
7	FL9100-UV254	300	5.0	4.0	3.0mm	100.0mm	81.0	10,000	5 or 12V inverter	254nm	A
8	FL9150-UV254	390	5.0	4.0	3.0mm	150.0mm	131.0	10,000	5 or 12V inverter	254nm	A
9	FL9200-UV254	480	5.0	4.0	3.0mm	200.0mm	181.0	10,000	5 or 12V inverter	254nm	A

* at 10mm distance

Cold Cathode Ultra Violet Lamps (350nm)

Line No.	Part No.	Lamp Voltage(Vrms)	Current (mA)	Output* (mw/cm ²)	Diameter (D)	Length (L)	Effective Length(mm)	Life Hours	Input Power	Dominant Wavelength	Drawing
10	FL9065-UV350	220	5.0	4.0	2.6mm	65.0mm	34.0	10,000	5 or 12V inverter	350nm	A
11	FL9096-UV350	300	5.0	4.0	3.0mm	96.0mm	65.0	10,000	5 or 12V inverter	350nm	A

* at 10mm distance